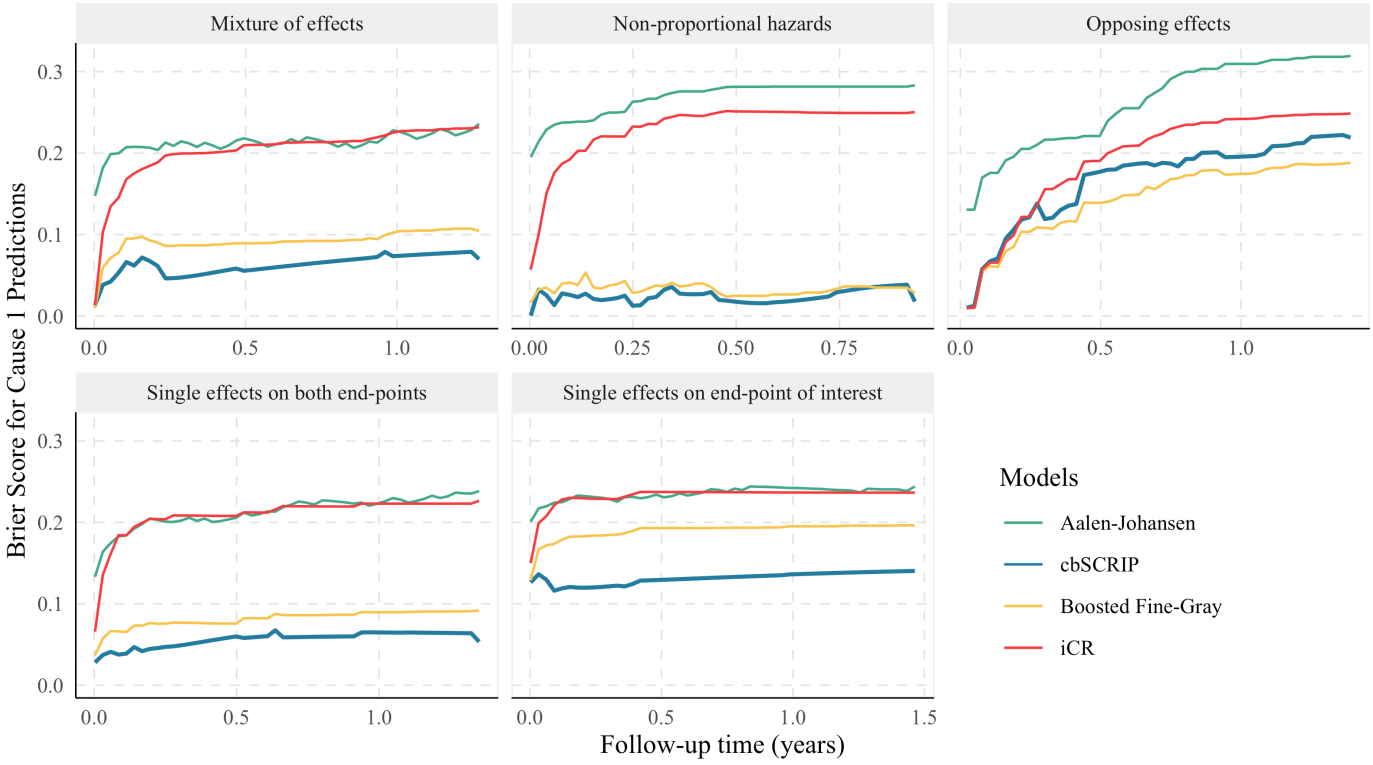
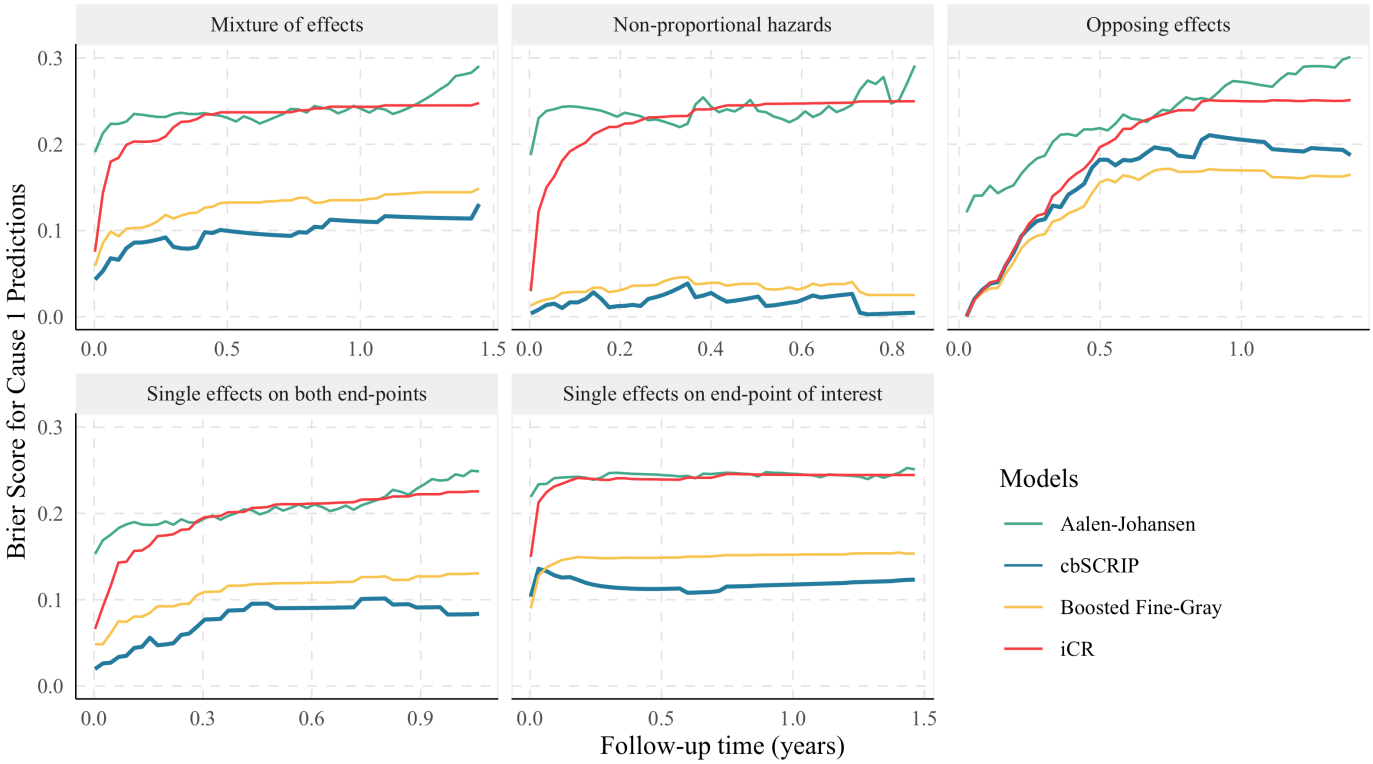
Brier Score and CIF Plots

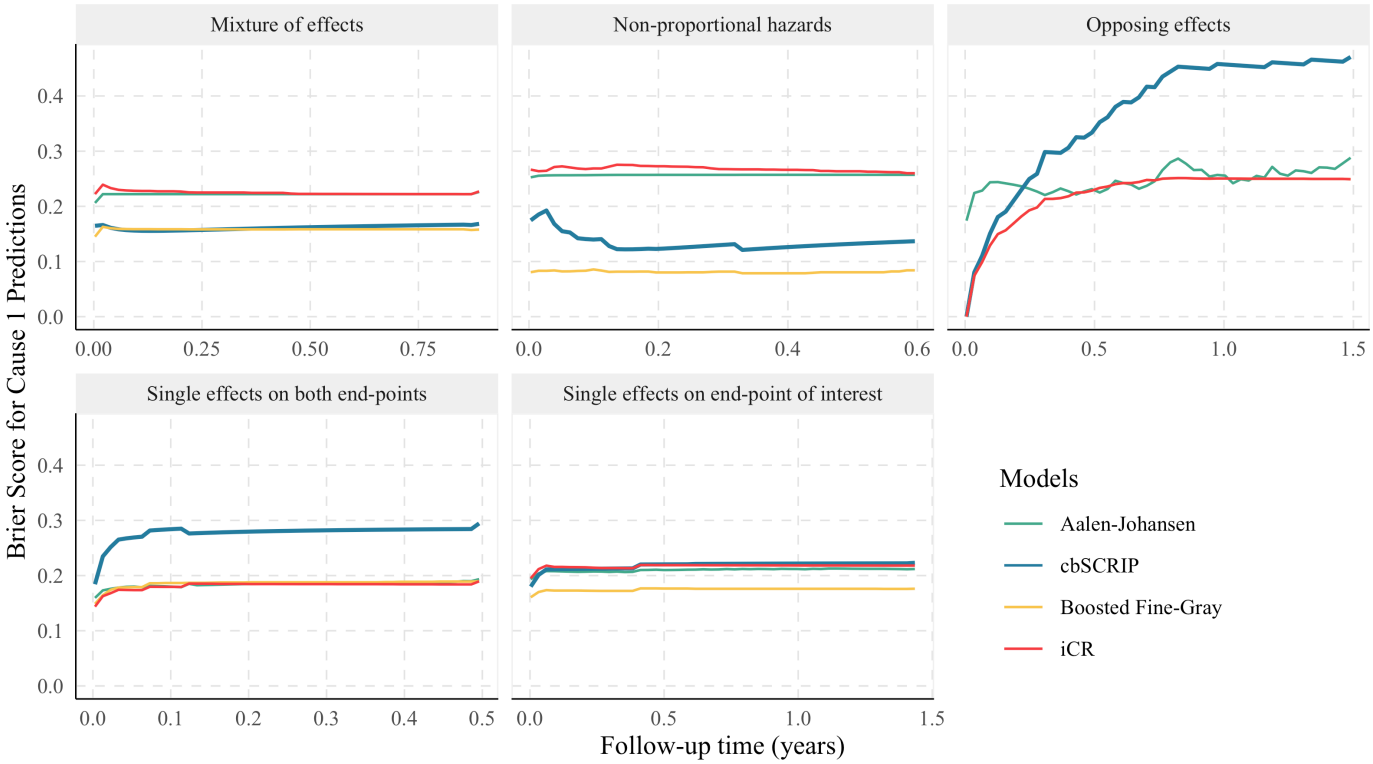
```
#> Brier Score plot
#>  Setting: n = 400, p = 120, k = 20
```



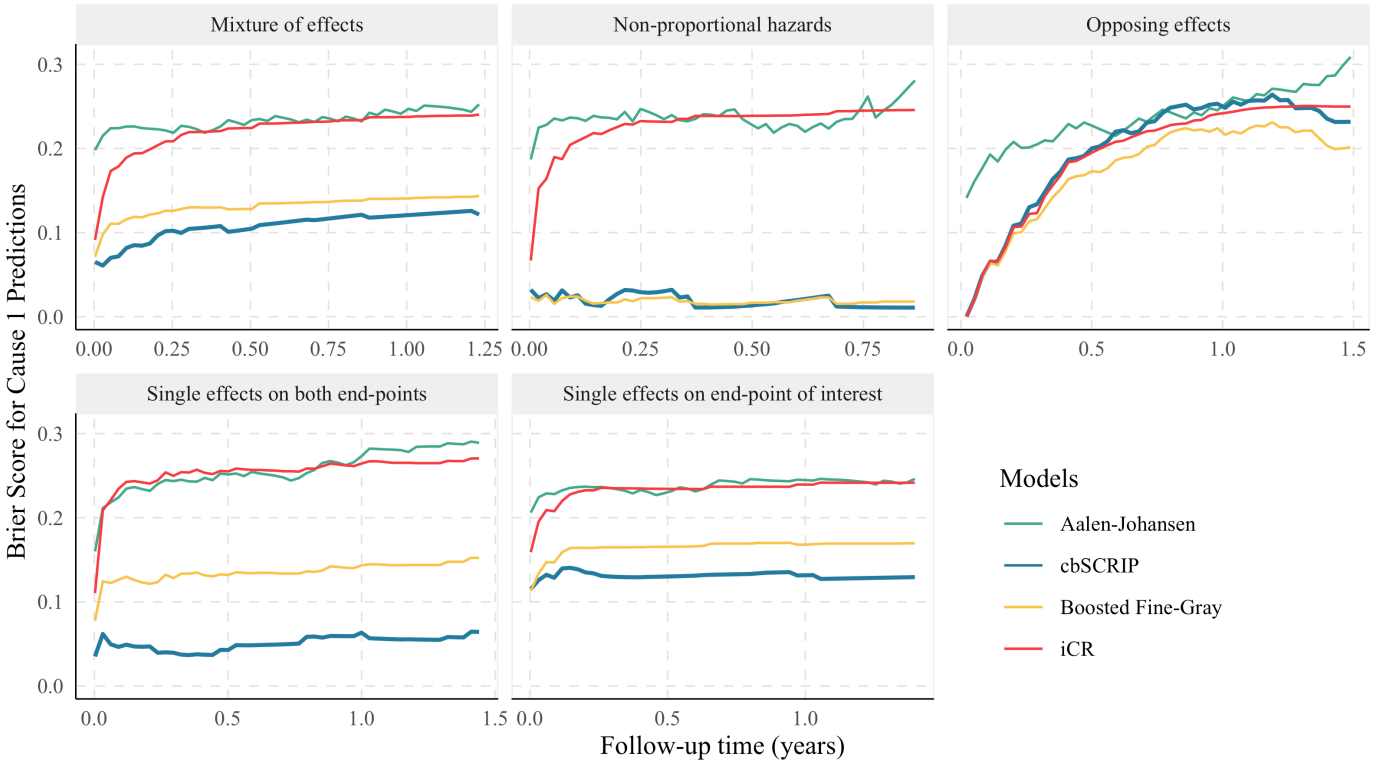

```
#> Brier Score plot
#>  Setting: n = 400, p = 500, k = 20
```



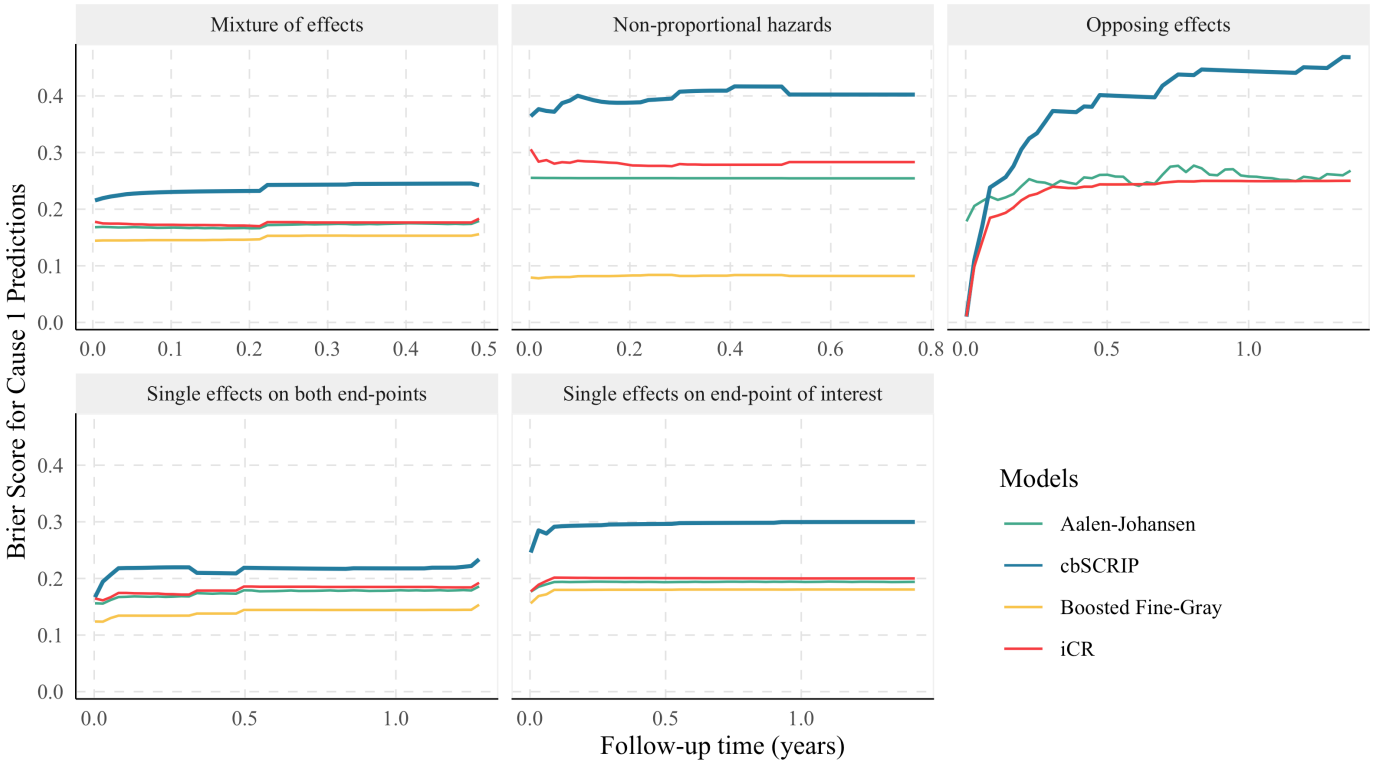

```
#> Brier Score plot
#>  Setting: n = 400, p = 500, k = 84
```



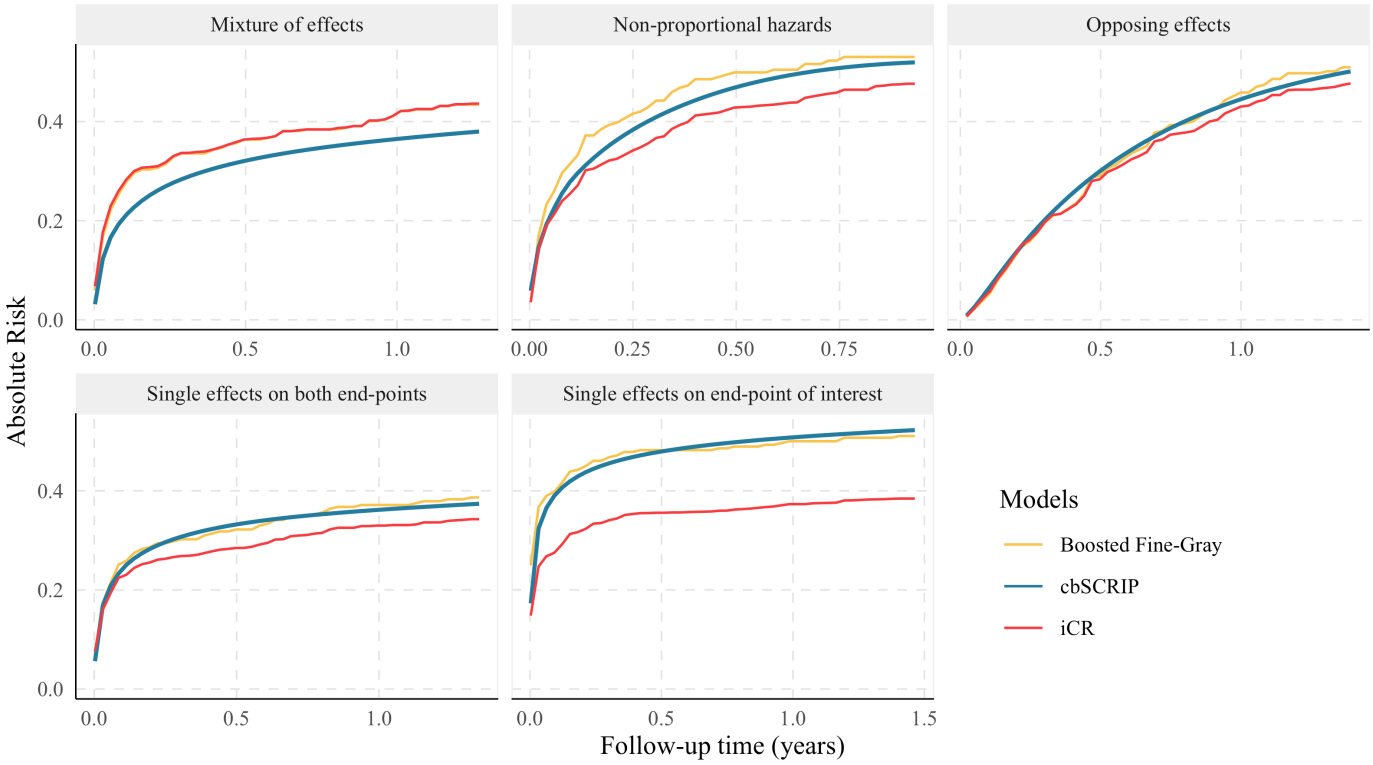

```
#> Brier Score plot
#>  Setting: n = 400, p = 1000, k = 20
```



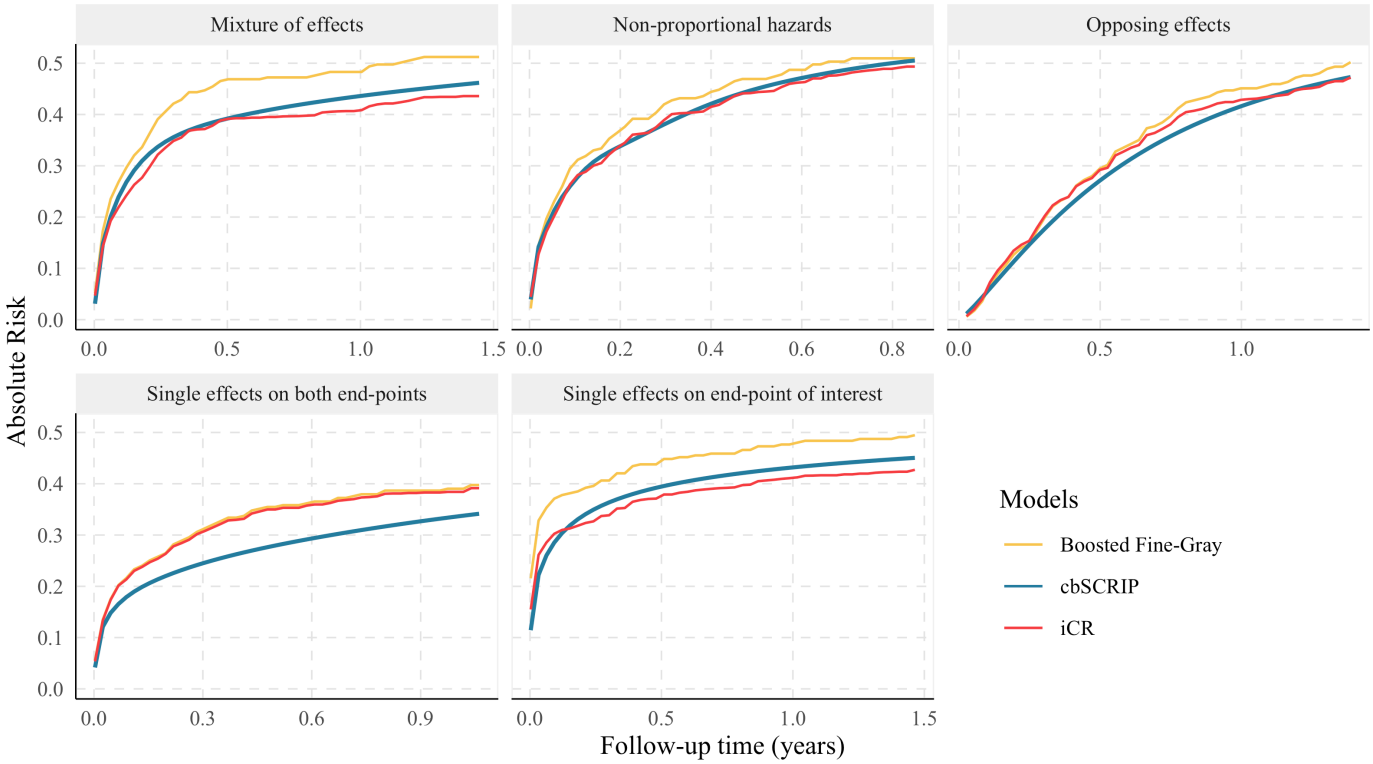

```
#> Brier Score plot
#>  Setting: n = 400, p = 1000, k = 168
```



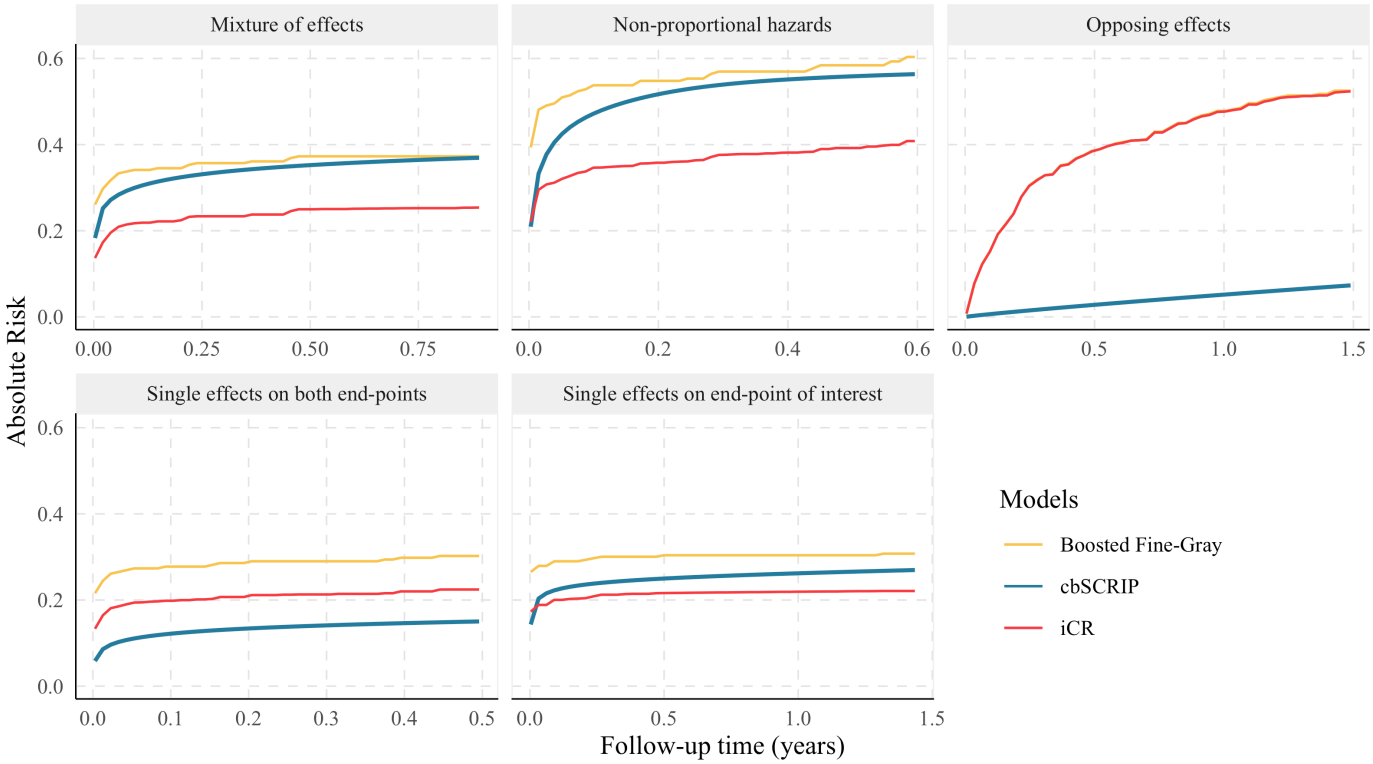

```
#> CIF plot
#>  Setting: n = 400, p = 120, k = 20
```



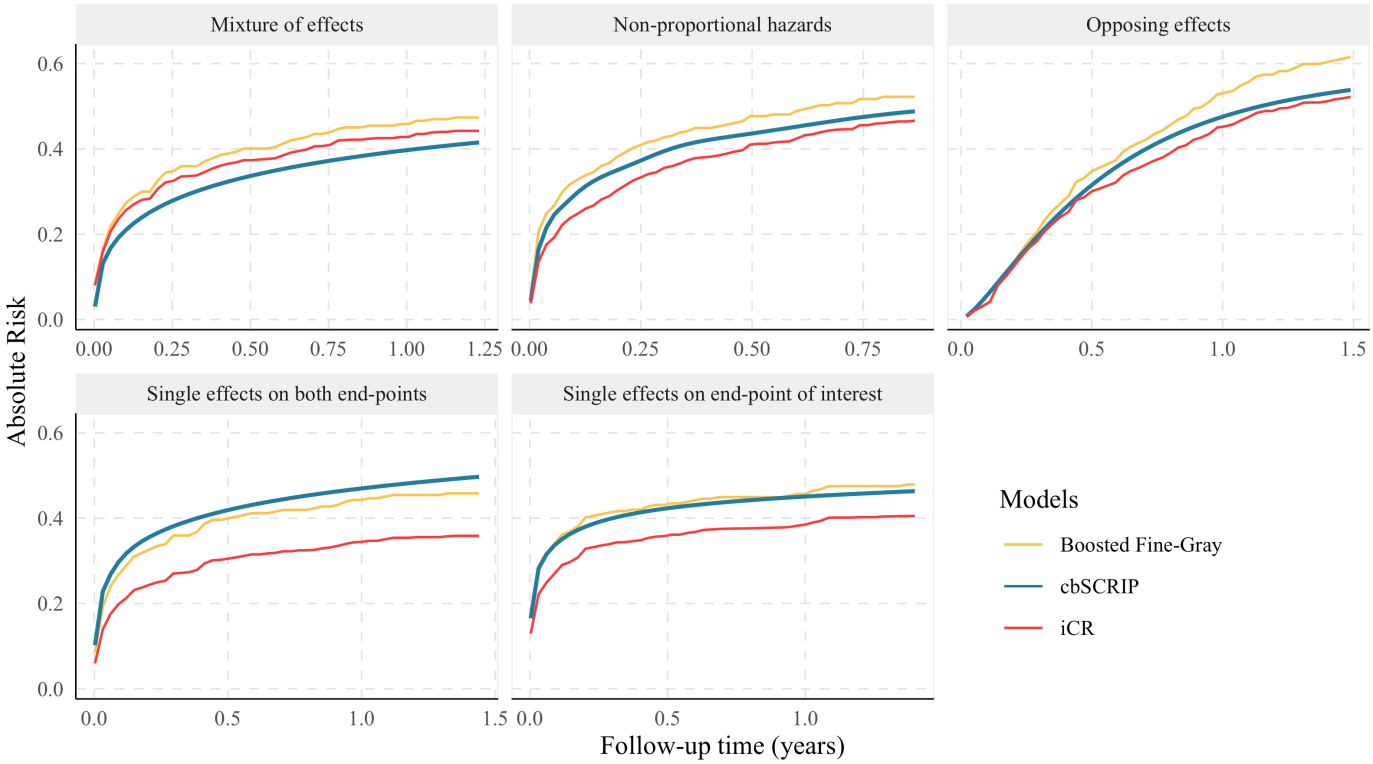

```
#> CIF plot
#>  Setting: n = 400, p = 500, k = 20
```



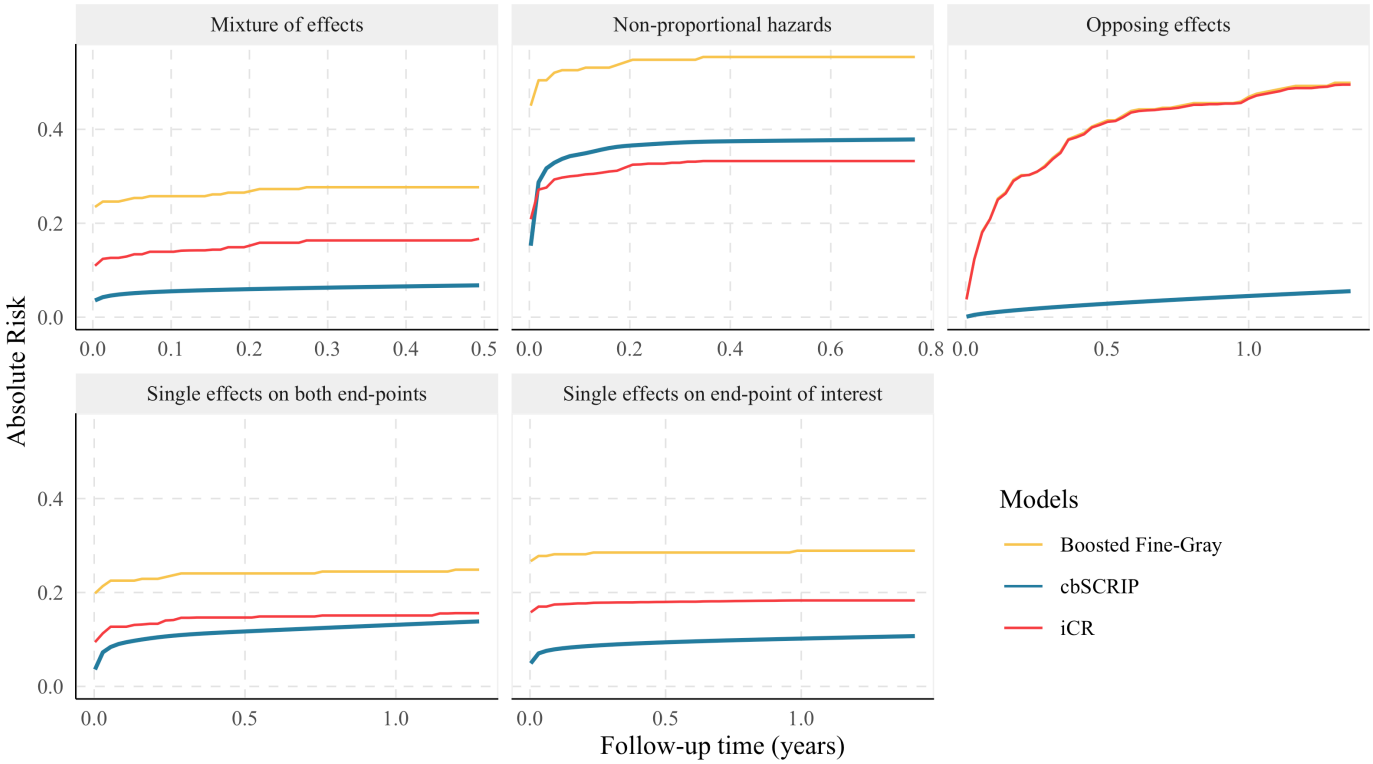

```
#> CIF plot
#>  Setting: n = 400, p = 500, k = 84
```




```
#> CIF plot
#>  Setting: n = 400, p = 1000, k = 20
```




```
#> CIF plot
#>  Setting: n = 400, p = 1000, k = 168
```


Mixture of effects
Non-proportional hazards
Opposing effects
Single effects on both end-points
Single effects on end-point of interest
Absolute Risk
Follow-up time (years)
Models
Boosted Fine-Gray
cbSCRIP
iCR